

Observed Recidivism Base Rate Comparisons at Three Years Post-Release			
	Shorter-term Parolees Released Without Discretion in California (FY 15-16)	Longer-term Parolees Discretionarily Released in California (FY 15-16)	
Violent Crime Convictions	<b>7%</b> (Felony Crimes Against Persons)	0.7% (Felony Crimes Against Persons)	
All Misdemeanor and Felony Convictions	44.6% (22.1% felony and 22.5% misdemeanor convictions)	3.2% (1.8% felony and 1.4% misdemeanor convictions)	

Risk Cate	
Risk Category	Definition
Low Risk	Non-elevated risk relative to long-term parolees and well below average risk relative to shorter-term parolees released without discretion.
Moderate Risk	Elevated risk relative to long-term parolees and non- elevated or below average to average risk relative to shorter-term parolees released without discretion.
High Risk	Markedly elevated risk relative to long-term parolees and average to above average risk relative to shorter-term parolees released without discretion.

# Of 4,089 CRAs administered in 2020, psychologists opined (22%) of examinees were Low Risk, (45%) were Moderate Risk and (33%) were High Risk. Most long-term incarcerated persons (67%) were assessed by psychologists to represent non-elevated risk relative to shorter-term parolees released without discretion.

# Risk Categories and Average Classification Scores and Ages Average Classification Score Low 24.1 52.3 Moderate 36.2 51.8 High 104.4 48.3

	sk Factors Assessed to b Some Degree
	Average Number of Risk Factors Assessed To Be Present to Some Degree
Low	11 of 20 Risk Factors
Moderate	15 of 20 Risk Factors
High	17 of 20 Risk Factors

Risk C	ategories	and His	storic Ris	k Presen <b>c</b>	e
	History of Problems With Other Antisocial Behavior	History of Problems With Substance Use	History of Problems With Personality Disorder	History of Problems With Treatment Or Supervision Response	History of Problems With Traumatic Experiences
Low	90%	84%	75%	89%	88%
Mod	96%	91%	88%	98%	88%
High	98%	93%	94%	100%	81%

Risk Co	ategories c	ınd Histo	ric Risk <i>R</i>	elevance	
	Current High Relevance of History of Problems With Other Antisocial Behavior	Current High Relevance of History of Problems With Substance Use	Current High Relevance of History of Problems With Personality Disorder	Current High Relevance of History of Problems With Treatment Or Supervision Response	Current High Relevance of History of Problems With Traumatic Experiences
Low	3%	12%	5%	4%	4%
Mod	27%	32%	35%	30%	10%
High	74%	59%	73%	85%	18%

н	istory of Problems with	Major Mental Disorder	
		Present to Some Degree (H6)	
	Low	31%	
	Moderate	39%	
	High	54%	
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## History of Problems with Major Mental Disorder

- Of long term incarcerated persons with history of problems with major mental disorder,
  - 16% were rated low risk.
  - 41% were rated moderate risk
  - 43% were rated high risk.

# Recent Problems with Symptoms of Major Mental Disorder Present to Some Degree (C3) Low 10% Moderate 22% High 42%

# Recent Problems with Symptoms of Major Mental Disorder

- Of long term incarcerated persons with recent problems with symptoms of mental disorder,
  - 9% were rated low risk.
  - 38% were rated moderate risk.
  - 54% were rated high risk.

# Current Relevance of Recent Problems with Symptoms of Major Mental Disorder, When Present to Some Degree

	Low Relevance	Medium Relevance	High Relevance
Low Risk	49%	47%	4%
Moderate Risk	29%	53%	18%
High Risk	13%	35%	52%

## Clinical and Risk Management Problems

Clinical or Recent Problems and Risk Management or Future Problems Differentiate Low, Moderate, and High Risk Groups Better than Historic Problems.

te <b>c</b> em Froblem	s with Instabil	ity 
	Present to Some Degree (C4)	Assessed to be Highly Relevant to Current Risk
Low	8%	1%
Moderate	43%	12%
High	82%	66%

## Recent Problems with Instability

- Of long term incarcerated persons with recent problems with instability,
  - 4% were rated low risk.
  - 40% were rated moderate risk.
  - 56% were rated high risk.

## Recent Problems with Treatment or Supervision Response Present to Some Assessed to be Degree (C5) Highly Relevant to Current Risk Low 20% 1% Moderate 68% 24% High 93% 83%

# Recent Problems with Treatment or Supervision Response

- Of long term incarcerated persons with recent problems with treatment or supervision response,
  - •7% were rated low risk.
  - 46% were rated moderate risk.
  - 48% were rated high risk.

# Recent Problems with Insight Present to Some Degree (C1) Assessed to be Highly Relevant to Current Risk Low 45% Moderate 88% 34% High 93% 72%

### Recent Problems with Insight

- Of long term incarcerated persons with recent problems with insight,
  - 12% were rated low risk.
  - 49% were rated moderate risk.
  - 38% were rated high risk.

## Future Problems with Stress or Coping (Anticipated In the Community) Present to Some Assessed to be **Highly Relevant** Degree (R5) to Current Risk 92% 12% Low 97% 46% Moderate High 97% 86%

# Future Problems with Stress or Coping (Anticipated In the Community) Of long term incarcerated persons expected to have future problems with stress and coping, 21% were rated low risk. 45% were rated moderate risk.

# • 34% were rated high risk.

# Risk Categories and Psychopathy Checklist (PCL-R) Total Scores Average total PCL-R Score (0 - 40) Low 15.2 Moderate 19.4 High 23.5

Risk Categories and Psychopathy Checklist (PCL-R)	
Total Scores     Of those who obtained a PCL-R Total Score of 30 or greater	
0% were Low Risk     17% were Moderate Risk	
• 83% were High Risk	
Discontinued Administration of the PCL-R	
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<ul> <li>Psychopathic personality characteristics (e.g., high PCL-R scores) are linked to general and violent recidivism, supervision failure, treatment noncompliance, and other unfavorable outcomes.</li> </ul>	
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Discontinued Administration of the PCL-R	
<ul> <li>The HCR-20-V3 does not require that psychopathy be assessed and removal of the PCL-R from the HCR-20-V3 does not weaken the predictive validity of the instrument.</li> </ul>	
• HCR-20-V3 item content is sufficiently broad to incorporate	
relevant content areas contained within the PCL-R.	
<ul> <li>Although combining instruments potentially increases users' confidence in risk assessments, there is no evidence that combining instruments leads to more valid assessments.</li> </ul>	

atic-99R		
Static-99 Risk Category	Percent	Recidivism Estimate
Very Low Risk	2%	Non-Offender
Below Average Risk	11%	< 1%
Average Risk	44%	1.3% to 2.8%
Above Average Risk	31%	4.8%
Well Above Average Risk	13%	20.2%

Static-99R
Of those who obtained Well-Above Average Static-99R Ratings 2% were Low Risk 40% were Moderate Risk 59% were High Risk

C	Comparing Youth and Non-Youth Offenders					
		YO (N = 2,097)	Non-YO (N= 1,992)			
	Low	20%	24%			
	Moderate	43%	47%			
	High	37%	29%			

Comparing	Youth	and Non	-Youth	Offender
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• Youth Offenders in 2020 were fifteen yearsyounger than non-Youth Offenders (43 yearsold versus 58 years-old) and more likely to be determinately sentenced (37% versus 3%).

omparing ISL and DSL Long-Termers				
	ISL (N=3,241)	DSL (N=848)		
Low	25%	9%		
Moderate	46%	40%		
High	29%	51%		

	ISL	DSL
Average Age	54	39
Highly Relevant Recent Problems With Violent Ideation or Intent	14%	30%
Highly Relevant Recent Problems With Instability	25%	40%
Highly Relevant Recent Problems With Treatment or Supervision Response	35%	54%
Highly Relevant Recent Problems with Insight	38%	47%
Highly Relevant Future Problems With Accessing Professional Services	25%	34%
Highly Relevant Future Problems with Treatment or Supervision Response	42%	57%

El	Elderly Parolees and Non-Elderly Parolees					
		EP (N=870)	NON – EP (N=3,219)			
	Low	26%	21%			
	Moderate	47%	44%			
	High	27%	35%			

Ind	ndeterminately Sentenced 3 <sup>rd</sup> Strike Long Termers				
		ISL 3 <sup>RD</sup> Strikers (N= 1,052)	All Other ISL Long-termers (N = 2,185)		
	Low	19%	28%		
	Moderate	46%	46%		
	High	35%	26%		

Gender Compari	sons: Overall	Risk
	Persons Housed at An Institution for Women (N = 131)	Persons Housed at An Institution for Men (N = 3,958)
Low Risk	40%	21%
Moderate Risk	36%	45%
High Risk	24%	34%

	Initial (N= 2,591)	Sub 1 (N=440)	Sub 2-3 (N=402)	Sub 4-6 (N=349)	Sub 7-11 (N=204)	Sub 12+ (N=85)
Low	19%	23%	32%	30%	25%	27%
Moderate	43%	50%	45%	46%	58%	48%
High	39%	28%	24%	23%	17%	25%

Risk Co	atego	ries a	nd Ag	e Gro	ups		
	≤ 35 (N=439)	36 to 40 (N=513)	41 to 44 (N=423)	45 to 49 (N=564)	50 to 55 (N=605)	56 to 59 (N=475)	60≥ (N=1,070)
Low	16%	16%	23%	25%	19%	24%	26%
Moderate	36%	39%	42%	48%	48%	48%	48%
High	48%	45%	35%	27%	33%	29%	26%
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Risk Category	< 10 Years (N = 135)	10 – 20 Years (N = 1,290)	21-30 Years (N = 1,964)	30+ Years (N = 672)
Low	28%	19%	23%	23%
Moderate	39%	42%	46%	49%
High	33%	39%	31%	28%

tegory					
	Low Risk (N=787)	Moderate (N=1,361)	High Risk (N=684)		
Grant	70%	21%	<1%		
Denial	30%	73%	74%		
Stipulation	<1%	6%	25%		
Total	100%	100%	100%		

Risk Category	Grants N=836	Denials N=1,738	Stipulations N=258		
Low Risk	65%	14%	2%		
Moderate	34%	57%	33%		
High Risk	<1%	29%	65%		
Total	100%	100%	100%		

	Grants	Denials	Stipulations	
Average Risks Assessed Present to Some Degree	12	15	16	
Average Risks Assessed to Have High Current Relevance	<2	6	9	
PCL-R Total Score	17	20	22	

	Grants		Denials		Stipulations	
	Present	Relevant	Present	Relevant	Present	Relevant
Recent Problems with Insight	53%	7%	86%	42%	92%	60%
Recent Problems with Instability	13%	2%	50%	25%	77%	50%
Recent Problems with Treatment or Supervision Response	26%	6%	72%	37%	89%	65%

Parole De	e <b>c</b> isio	ns an	d Dyne	l Dynamic Risks				
	Grants		Denials		Stipulation	Stipulations		
	Present	Relevant	Present	Relevant	Present	Relevant		
Anticipated Problems with Personal Support	38%	6%	56%	20%	61%	30%		
Anticipated Problems Managing Stress	93%	23%	98%	54%	98%	67%		
Anticipated Problems with Treatment or Supervision Compliance	54%	12%	86%	46%	95%	66%		

role De	cision	ıs and	l Majo	or Mer	ntal Di	sorde
	Grants		Denials		Stipulatio	ns
	Present	Relevant	Present	Relevant	Present	Relevant
History of Major Mental Disorder	33%	2%	43%	10%	50%	16%
Recent Symptoms of Major Mental Disorder	12%	2%	26%	9%	36%	15%

	American Indian (N=51)	Black (N = 1,448)	Hispanic and Mexican (N = 1,508)	White (N = 789)	Other (N = 293)
Grants	20%	29%	30%	28%	35%
Denials	70%	63%	58%	65%	56%
Stipulations	10%	8%	12%	6%	9%

	Low Risk Grants	Low Risk Denials	Moderate Risk Grants	Moderate Risk Denials
Average Risks Assessed Present to Some Degree	11	11	14	15
Average Risks Assessed to Have High Current Relevance	<1	1	3	4

	3-YR (N= 1,032)	5-YR (N= 529)	7-YR (N= 144)	10 TO 15 (N=33)
Average Risks Assessed Present to Some Degree	14	16	17	16
Average Risks Assessed to Have High Current Relevance	4	7	10	10

### Continuum of Lower and Higher Risk Within the Moderate Risk Category MODERATE AND GRANTED DENIED HIGHLY RELEVANT RISKS HIGHLY RELEVANT RISK STIPULATED MODERATE 19 <1 11 20% 75% 5% (LOWER) MODERATE 19 3 24% 70% 7% (MEDIUM) MODERATE 21 14 18% 75% 7% (HIGHER)

## Summary of Recent Changes Made to CRAs

- More concise reports and better alignment with structured decision-making framework while maintaining usefulness, reliability, and
  - Reduced redundancy by combining and reorganizing some clinical content areas and by removing nonessential information (e.g., Mental Status Examination) or information contained elsewhere (e.g., Prior CRAs);
     Discontinued PCL-R administration.
- More efficient use of psychologists time spent reviewing source documents and reproducing such information in reports;
  Graduate Legal Assistant source document research (e.g., criminal histories; rules violation histories).
- Recognition of the spectrum of "moderate" risk by adding qualifiers:
  - Moderate (Lower); Moderate (Medium); and Moderate (Higher)